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1	Substitu	te for form 1449A/PTO		Complete if Known		
	11.154		ISCKOSURE &	Application Number	10/027,966	
	INFO	JEMATION D	ISCLUSURE &	Filing Date	12/20/2001	
	STA	TEMENT BY	APPLICANT &	First Named Inventor	Hui	
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		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS		
Examiner Initials *	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
QZW	1	PHILLIPS, MARY R., "Lightwave Analog Video Transmission" in Optical Fiber Telecommunications IIIA. Academic Press, 1997.		
	2	HILL, PAUL M., "A 20-Channel Optical Communication system Using Subcarrier Multiplexing for the Transmission of Digital Video Signals" Journal of Lightwave Technology, Vol. 8, No. 4, April 1990		
	3	ADAMCZYK, O. H., "Statistics of PMD-induced power fading for double sideband and single sideband subcarrier-multiplexed signals" Department of Electrical Engineering, University of Southern California, Los Angeles, CA		
}	4	HO, KEANG-PO, "Hybrid Wavelength-Division-Multiplexing Systems for High-Capacity Digital and Analog Video Trunking Applications" IEEE Photonics Technology Letters, vol. 10, No. 2, February 1998		
	5	TAKAHASHI, T., *Automatic compensation technique for timewise fluctuating polarisation mode dispersion in in- line amplifier systems,* Electronics Letters, Vol. 30 No. 4, February 17, 1994		
	6	PUA, HOK YONG, "An Adaptive First-Order Polarization-Mode Dispersion Compensation System Aided by Polarization Scrambling: Theory and Demonstration" Journal of Lightwave Technology, Vol. 18, No. 6, June 2000 IEEE		
	7	DERICKSON, D. "Fiber Optic Test and Measurement" Hewlett-Packard Professional Books, Prentice Hall PTR, Upper Saddle River, NJ 1998		
Y	8	KAZOVSKY, LEONID, "Optical Fiber Communication Systems" Artech House, Inc., Norwood, MA 1996		

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Examiner Signature	Mant	unles	Date Considered	11/17/04	-

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